

IN THE SPECIFICATION

Please replace the paragraph on page 12, lines 1-3 with the following paragraph:

a, b, c, and d each signify the number of the halogen atoms and represent, independently of each other, an integer between 0 and 4 and satisfy

$$\cancel{a+b+c+d \geq 1} \quad \underline{a + b + c + d \geq 1}.$$

Please replace the paragraph on page 13, lines 11-15 with the following paragraph:

e, f, g, and h each signify the number of the halogen atoms represented by X<sup>5</sup>-X<sup>8</sup> and represent, independently of each other, an integer between 0 and 4 and satisfy

$$\cancel{e+f+g+h \geq 1} \quad \underline{e + f + g + h \geq 1}.$$

Please replace the paragraph on page 33, lines 18-21 with the following paragraph:

In the general formula (2), a, b, c, and d each signify the number of halogen atoms X<sup>1</sup>-X<sup>4</sup> and represent an integer that is from 0 to 4 inclusive and meets  $\cancel{a+b+c+d \geq 1} \quad \underline{a + b + c + d \geq 1}.$

Please replace the paragraph on page 37, lines 19-22 with the following paragraph:

In the general formula (4), e, f, g, and h each signify the number of halogen atoms X<sup>5</sup>-X<sup>8</sup> and represent an integer that is from 0 to 4 inclusive and meets  $\cancel{e+f+g+h \geq 1} \quad \underline{e + f + g + h \geq 1}.$

Please replace the paragraph on page 71, lines 3-22 with the following paragraph:

Although k, l, and m may be, independently of each other, any integer selected from 0-4, it is preferred to satisfy  $\cancel{1 \leq k+l+m} \quad \underline{1 \leq k + l + m}$ , more preferably  $\cancel{3 \leq k+l+m} \quad \underline{3 \leq k + l + m}$  on the grounds that if there are too few fluorine atoms, desired charging property or residual

potential cannot be obtained. On the other hand, if there are too many fluorine atoms, desired charging property or residual potential also cannot be obtained, so that it is preferred to satisfy the formula  ~~$k+l+m < 6$~~   $k + l + m \leq 6$ . Additionally, there is a tendency that a raw material compound such as phthalonitrile, phthalic anhydride, or 1,3-diiminoisoindoline will cost more per unit as the number of its substituent groups increases, so that it is preferred to meet  ~~$k+l+m < 5$~~   $k + l + m \leq 5$  in consideration of production cost. On the grounds of photoconductivity of the resultant fluorinated gallium-phthalocyanine compound, it is more preferable to satisfy  $k + l + m = 3$  and, in view of versatility of the raw materials for production, meeting  $k = l = m = 1$  is especially preferable.

Please replace the paragraph on page 200, lines 6-8 with the following paragraph:

a, b, c, and d represent, independently of each other, an integer between 0 and 4 and satisfy  ~~$a+b+c+d > 1$~~   $a + b + c + d \geq 1$ .